

**E34 Series, Components — Contact Blocks**

**Contact Blocks**

**Standard Contact Blocks**

- UL A600/P600 rated
- Color-coded plungers – red/green for NC/NO circuits
- Silver contact tips with “reliability nibs”
- Black (opaque) or amber (translucent) housings
- Pressure plate or spade terminals
- Fingerproof shrouds (for pressure terminals only)

**Logic Level Contact Blocks**

- UL A600/P600 rated
- Black plungers
- Inert palladium knife-blade contacts
- Black (opaque) housings
- Pressure plate or spade terminals
- Fingerproof shrouds not available

**Special Function Contact Blocks**

- UL A600/P600 rated
- Black plungers
- Silver contact tips with “reliability nibs”
- Black (opaque) housings
- Pressure plate terminals only
- Fingerproof shrouds not available

**Special Purpose Contact Block**

- Maximum 300V rated
- Black plungers
- Silver contact tips with “reliability nibs”
- Black (opaque) housings
- Pressure plate terminals only
- Fingerproof shrouds not available

**Reliability Nibs**

Reliability nibs are the hallmark of Eaton’s Cutler-Hammer contact blocks. A pointed silver nib on the contact tip

ensures reliable switching from logic level (5V) up to 600V applications. Therefore standard contact blocks can be used for most logic level applications where the contacts are not exposed to any harsh environmental conditions.

**Palladium Contacts**

Palladium, which is more inert than gold, is well suited for voltages and currents approaching zero and is recommended for applications where environmental conditions are a factor.

**Maximum Contact Block Mounting per Operator Type**

Operator	Max. Stack	Operator	Max. Stack
Pushbuttons	6	2- or 3-Position Selector Switches	6
Push-Pull Operators	2	4-Position Selector Switches	4
Roto-Push Operators	4	Joysticks	4

**Table 47-297. Contact Blocks**

Symbol	Circuit	Description/ Notes ①	Standard				Logic Level			
			Pressure Terminals		Spade Terminals ②		Pressure Terminals		Spade Terminals ②	
			Catalog Number	Price U.S. \$	Catalog Number	Price U.S. \$	Catalog Number	Price U.S. \$	Catalog Number	Price U.S. \$
	Blank No Plunger 1NC	Stack up to 6 blocks (6 circuits) unless otherwise noted.	10250T51		10250T59		10250T51E		10250T59E	
	Blank No Plunger 1NO	Stack up to 6 blocks (6 circuits) unless otherwise noted.	10250T53		10250T60		10250T53E		10250T60E	
	NO-NC	Stack up to 6 blocks (12 circuits) unless otherwise noted.	10250T1		10250T40		10250T1E		10250T40E	
	2NC	Stack up to 6 blocks (12 circuits) unless otherwise noted.	10250T3		10250T42		10250T3E		10250T42E	
	2NO	Stack up to 6 blocks (12 circuits) unless otherwise noted.	10250T2		10250T41		10250T2E		10250T41E	

**Special Function Blocks ③**

	Blank No Plunger LONC	Late opening NC. Stack up to 6 blocks (6 circuits) unless otherwise noted.	10250T71 ③		—		10250T71E ③		—	
	ECNO-NC	Early closing NO and standard NC. Stack up to 6 blocks unless otherwise noted.	10250T47 ③ ④		—		10250T47E ③		—	
	ECNO-NO	Early closing NO and standard NO. Stack up to 4 blocks unless otherwise noted.	10250T57 ③ ④		—		10250T57E ③		—	
	2LONC	Two late opening NC contacts. Stack up to 6 blocks unless otherwise noted.	10250T45 ③		—		10250T45E ③		—	
	LONC-ECNO	Overlapping contacts. Stack up to 4 blocks unless otherwise noted.	10250T55 ③ ④		—		10250T55E ③		—	

**Special Purpose Blocks ⑤**

	2NO-2NC	Four circuits in single block depth. Rated 300V max. Stack up to 4 blocks unless otherwise noted.	10250T44 ⑤		—					
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① All 10250T contact blocks shown are suitable for use on standard 10250T and E34 operators. These contact blocks are not suitable for Class I Division 2 type 10250T or E34 devices.

② Contact blocks with spade terminals are limited to a maximum of one contact block per operator and minimum spacing between devices is 2.5” (63.5 mm). Not suitable for use in 10250T or E34 enclosures. Also available in amber housing. Not available with fingerproof shrouds.

③ Special function contact blocks are not suitable for use with roto-push operators, 3-position push-pull operators, or 4-position selector switches.


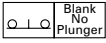
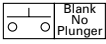
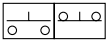
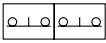
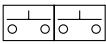
④ ECNO contact blocks are not suitable for use with 2-position joysticks or when operators are used with padlock attachments.

⑤ Special purpose 10250T44 contact blocks are not suitable on selector switches or roto-push operators. Okay to use with 3-position push-pull operators only on low voltage (30V or less) circuits.

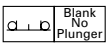
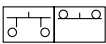
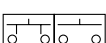
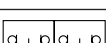
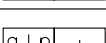
Ratings . . . . . **Page 47-116**  
 Dimensions . . . . . **Pages 47-160 – 47-162**  
 Discount Symbol . . . . . **1CD1C**

**Contact Blocks (Continued)**

**Table 47-298. Contact Blocks with Fingerproof Shrouds**

Symbol	Circuit	Description/ Notes ①	 <b>10250T1CP</b>	Standard		Logic Level	
				Pressure Terminals ②		Pressure Terminals ②	
				Catalog Number	Price U.S. \$	Catalog Number	Price U.S. \$
 Blank No Plunger	1NC	Stack up to 6 blocks (6 circuits) unless otherwise noted.	<b>10250T51P</b>		<b>10250T51EP</b>		
 Blank No Plunger	1NO	Stack up to 6 blocks (6 circuits) unless otherwise noted.	<b>10250T53P</b>		<b>10250T53EP</b>		
	NO-NC	Stack up to 6 blocks (12 circuits) unless otherwise noted.	<b>10250T1P</b>		<b>10250T1EP</b>		
	2NC	Stack up to 6 blocks (12 circuits) unless otherwise noted.	<b>10250T3P</b>		<b>10250T3EP</b>		
	2NO	Stack up to 6 blocks (12 circuits) unless otherwise noted.	<b>10250T2P</b>		<b>10250T2EP</b>		

**Special Function Blocks ③**

 Blank No Plunger	LONC	Late opening NC. Stack up to 6 blocks (6 circuits) unless otherwise noted.	<b>10250T71P</b> ③		<b>10250T71EP</b> ③	
	ECNO-NC	Early closing NO and standard NC. Stack up to 6 blocks unless otherwise noted.	<b>10250T47P</b> ③ ④		<b>10250T47EP</b> ③	
	ECNO-NO	Early closing NO and standard NO. Stack up to 4 blocks unless otherwise noted.	<b>10250T57P</b> ③ ④		<b>10250T57EP</b> ③	
	2LONC	Two late opening NC contacts. Stack up to 6 blocks unless otherwise noted.	<b>10250T45P</b> ③		<b>10250T45EP</b> ③	
	LONC-ECNO	Overlapping contacts. Stack up to 4 blocks unless otherwise noted.	<b>10250T55P</b> ③ ④		<b>10250T55EP</b> ③	

① All 10250T contact blocks shown are suitable for use on standard 10250T and E34 operators. These contact blocks are not suitable for Class I Division 2 type 10250T or E34 devices.

② To order contact blocks with translucent amber housing, change Suffix P to **CP** in Catalog Number e.g. **10250T51CP**.

③ Special function contact blocks are not suitable for use with roto-push operators, 3-position push-pull operators, or 4-position selector switches.

④ ECNO contact blocks are not suitable for use with 2-position joysticks or when operators are used with padlock attachments.

### E34 Series, Legend Plates

## Options

### Legend Plates

#### Field Color

Legend plates can be supplied printed on black, red, silver or white field. To order legend printed on a color other than indicated — add Suffix Code to the end of the Catalog Number as follows:

“R” for Red field;  
 “W” for White field; or  
 “S” for Silver field.

Example: E34SP26R — Standard plate with red field marked OPEN.

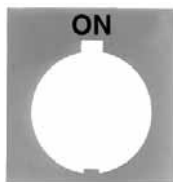
**Table 47-299. For Pushbutton Operators and Indicating Lights**

Price Each — U.S. \$ .....			
Legend	Color of Field	Catalog Number	
		Standard ①	Jumbo

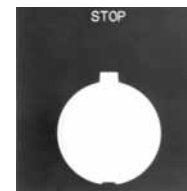
Letters on Legend Plates Below are 3/16" High

CLAMP	Black	E34SP90	E34LP90
CLOSE	Black	E34SP73	E34LP73
DOWN	Black	E34SP74	E34LP74
EMERG. STOP	Red	E34SP13	E34LP13
FAST	Black	E34SP75	E34LP75
FASTER	Black	E34SP87	E34LP87
FEEDER ON	Black	E34SP94	E34LP94
FEEDER OFF	Black	E34SP95	E34LP95
FORWARD	Black	E34SP15	E34LP15
HIGH	Black	E34SP16	E34LP16
IN	Black	E34SP17	E34LP17
INCH	Black	E34SP18	E34LP18
JOG	Black	E34SP19	E34LP19
JOG FOR.	Black	E34SP20	E34LP20
JOG REV.	Black	E34SP21	E34LP21
LOW	Black	E34SP22	E34LP22
LOWER	Black	E34SP23	E34LP23
LUBE-FAIL	Black	E34SP92	E34LP92
MOTOR RUN	Black	E34SP81	E34LP81
MOTOR STOP	Black	E34SP82	E34LP82
OFF	Red	E34SP24	E34LP24
ON	Black	E34SP25	E34LP25
OPEN	Black	E34SP26	E34LP26
OUT	Black	E34SP27	E34LP27
POWER ON	Black	E34SP80	E34LP80
RAISE	Black	E34SP28	E34LP28
READY	Black	E34SP86	E34LP86
RESET	Black	E34SP29	E34LP29
REVERSE	Black	E34SP30	E34LP30
RUN	Black	E34SP31	E34LP31
SAFE	Black	E34SP85	E34LP85
SLOW	Black	E34SP32	E34LP32
SLOWER	Black	E34SP88	E34LP88
START	Black	E34SP33	E34LP33
STOP	Red	E34SP34	E34LP34
TEST	Black	E34SP83	E34LP83
TRANSFER	Black	E34SP93	E34LP93
TRIP	Black	E34SP84	E34LP84
UNCLAMP	Black	E34SP91	E34LP91
UP	Black	E34SP35	E34LP35

① 3/32" high lettering.



Standard



Jumbo

**Table 47-300. For Selector Switch Operators**

Price Each — U.S. \$ .....			
Legend	Color of Field	Catalog Number	
		Standard	Jumbo

2 Position — 3/16" High Lettering

FOR. REV.	Black	E34SP38	E34LP38
HAND AUTO	Black	E34SP39	E34LP39
HIGH LOW	Black	E34SP40	E34LP40
JOG RUN	Black	E34SP41	E34LP41
MAN. AUTO	Black	E34SP67	E34LP67
OFF ON	Black	E34SP42	E34LP42
OPEN CLOSE	Black	E34SP43	E34LP43
RUN JOG	Black	E34SP44	E34LP44
SAFE RUN	Black	E34SP45	E34LP45
START JOG	Black	E34SP46	E34LP46
START STOP	Black	E34SP47	E34LP47
UP DOWN	Black	E34SP48	E34LP48

3 Position — 3/16" High Lettering

AUTO OFF HAND	Black	E34SP49	E34LP49
FOR. OFF REV.	Black	E34SP50	E34LP50
FOR. SAFE REV.	Black	E34SP69	E34LP69
HAND OFF AUTO	Black	E34SP51	E34LP51
MAN. OFF AUTO	Black	E34SP68	E34LP68
OPEN OFF CLOSE	Black	E34SP53	E34LP53
RUN SAFE JOG	Black	E34SP70	E34LP70
UP OFF DOWN	Black	E34SP54	E34LP54
ON STOP SAFE	Black	E34SP71	E34LP71

**Table 47-301. For Push-Pull Units**

Price Each — U.S. \$ .....			
Legend	Color of Field	Catalog Number	
		Standard ②	Jumbo ③

PULL ON/ PUSH OFF	Black	E34PP5	E34R5
PULL OPEN/ PUSH CLOSE	Black	E34PP8	E34R8
PULL UP/ PUSH DOWN	Black	E34PP11	E34R11

② 3/32 inch (2.4 mm) high lettering.

③ 1/8 inch (3.2 mm) high lettering.

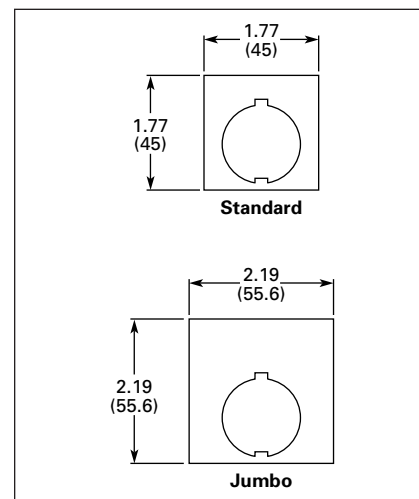


Figure 47-128. Approximate Dimensions in Inches (mm)

**Table 47-302. Blank Plastic Legend Plates — Square**

Price Each — U.S. \$ .....					
Colors			Catalog Number		
Lettering	Field		Standard	Jumbo	Extra Large
	Side 1	Side 2			
Black	White	Silver	10250TSP76	10250TLP76	10250TEP76
White	Red	Black	10250TSP77	10250TLP77	10250TEP77




#### Legend Plates with Non-standard Markings or Aluminum Legend Plates

See 10250T listing on Page 47-152.

**Enclosures**

**Die Cast, Polyester and Stainless Steel Enclosures**

**Table 47-303. Enclosures (Case and Cover) — Surface Mounting** ①

	Number of Elements	1 Contact Block Depth		2 Contact Block Depth	
		Catalog Number	Price U.S. \$	Catalog Number	Price U.S. \$
 Die Cast Enclosure — Cat. No. E34N11	<b>Cast Enclosure — In-Line</b> ②③ NEMA 4, 4X, 12, 13				
	1	E34N1		E34N11	
	2	E34N2		E34N12	
	3	E34N3		E34N13	
	4	E34N4		E34N14	
 Polyester Enclosure — Cat. No. E34N52	<b>Polyester — In-Line</b> NEMA 3, 4X, 12				
	1	—		E34N51	
	2	—		E34N52	
	3	—		E34N53	
	4	—		E34N54	
 Stainless Steel Enclosure — Cat. No. 10250TN35	<b>Stainless Steel</b> ④ — <b>In-Line</b> NEMA 4, 4X, 12				
	1	—		10250TN33	
	2	—		10250TN34	
	3	—		10250TN35	
	4	—		10250TN36	

① For spacing increments, see **Page 47-186**.

② All cast enclosures can be converted to base mounting of contact blocks, with spacers 10250TA22 or 10250TA23. See listing on **Page 47-156**.

③ When used with E30 pushbuttons, only the one element enclosure can be used.

④ 14 gauge, type 304.

**Table 47-304. Approximate Dimensions**

Number of Elements	Element Arrangement	Surface Mounting					Conduit Entrance	Approximate Dimensions
		Dimensions in Inches (mm)						
		Wide A	High B	Deep C	Mounting			
				D	E			
<b>Cast</b>								
1	In-Line	3.88 (98.6)	4.0 (101.6)	3.0 (76.3) ⑥	2.69 (68.3)	3.25 (82.6)	3/4	
2	In-Line	3.88 (98.6)	5.88 (149.4)	3.0 (76.3) ⑥	2.69 (68.3)	5.13 (130.3)	3/4	
3	In-Line	3.88 (98.6)	7.75 (196.9)	3.0 (76.3) ⑥	2.69 (68.3)	7.0 (177.8)	1	
4	In-Line	3.88 (98.6)	9.63 (244.6)	3.0 (76.3) ⑥	2.69 (68.3)	8.88 (225.6)	1	
<b>Polyester</b>								
1	In-Line	3.81 (96.8)	6.63 (168.4)	3.38 (85.9)	2.94 (74.7)	4.88 (124.0)	⑤	
2	In-Line	3.81 (96.8)	6.63 (168.4)	3.38 (85.9)	2.94 (74.7)	4.88 (124.0)		
3	In-Line	3.81 (96.8)	8.88 (225.6)	3.38 (85.9)	2.94 (74.7)	7.13 (181.1)		
4	In-Line	3.81 (96.8)	11.13 (282.7)	3.38 (85.9)	2.94 (74.7)	9.38 (238.3)		
<b>Stainless Steel</b>								
1	In-Line	3.00 (76.2)	3.50 (88.9)	3.00 (76.2)	1.50 (38.1)	4.25 (108.0)	⑤	
2	In-Line	3.50 (88.9)	6.75 (171.5)	3.00 (76.2)	1.50 (38.1)	7.50 (190.5)		
3	In-Line	3.50 (88.9)	9.00 (228.6)	3.00 (76.2)	1.50 (38.1)	9.00 (228.6)		
4	In-Line	3.50 (88.9)	11.25 (285.8)	3.00 (76.2)	1.50 (38.1)	12.00 (304.8)		

⑤ No conduit entrance holes provided. Drill as required.

⑥ Depth given is for two contact block deep stations. One contact block deep stations subtract 3/4 inch (19.1 mm).

**Note:** These E34 Die Cast Enclosures feature a corrosion resistant coating identical to finish on the E34 operators except gray in color. Not for use in ultraviolet light applications.

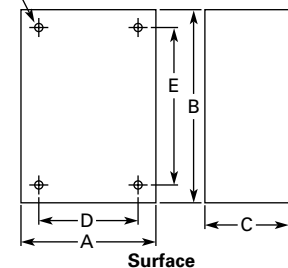


**One Contact Block Depth Enclosure**

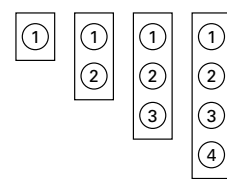


**Two Contact Block Depth Enclosure**

4 Mtg. Holes — 10-32 Screw Size for 1 – 4 Element Die Cast/ Stainless Steel Enclosure  
 7/32 Screw Size for Polyester



Top — For Vertical Mounting



Top — For Horizontal Mounting

**Figure 47-129. Enclosure Layouts**


**E34 Series, Enclosures**

**Enclosures (Continued)**

**Die Cast and Stainless Steel — Flush Mount, Covers Only**

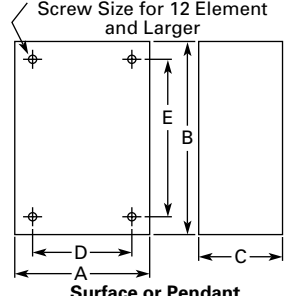
These E34 Die Cast Covers feature a corrosion resistant coating identical to the finish on the E34 operators except gray in color.

**Table 47-305. Covers Only — Flush Mounting**

	Number of Elements	Catalog Number	Price U.S. \$	Catalog Number	Price U.S. \$
	<b>Flush Cast Covers</b>				
			<b>In-Line Deep Cover</b>		<b>In-Line Flat Cover</b>
	1	E34F11		E34F1	
	2	E34F12		E34F2	
	3	E34F13		E34F3	
	4	E34F14		E34F4	
	<b>In-Line Stainless Steel Flush Plates ①</b>				
			<b>With Pullbox</b>		<b>Without Pullbox</b>
	1	10250TS10		10250TS1	
	2	10250TS11		10250TS2	
3	10250TS12		10250TS3		
4	10250TS14		10250TS4		

① Not oiltight. NEMA 1 applications only.

**Table 47-306. Approximate Dimensions**

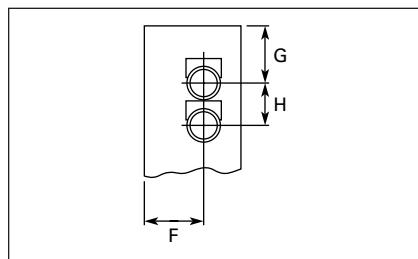
Number of Elements	Flush Mounting					Approximate Dimensions
	Dimensions in Inches (mm)					
	Wide A	High B	Deep C	Mounting		
				D	E	
<b>Cast</b>						
1	3.88 (98.6)	4.0 (101.6)	0.25 (6.4) ②	3.50 (88.9)	3.63 (92.2)	
2	3.88 (98.6)	5.88 (149.4)	0.25 (6.4) ②	3.50 (88.9)	5.50 (139.7)	
3	3.88 (98.6)	7.75 (196.9)	0.25 (6.4) ②	3.50 (88.9)	6.0 (152.4)	
4	3.88 (98.6)	9.63 (244.6)	0.25 (6.4) ②	3.50 (88.9)	9.25 (235)	
<b>Stainless Steel</b>						
1	5.0 (127)	5.0 (127)	2.50 (63.5) ③	3.25 (82.6)	1.88 (47.8)	
2	5.0 (127)	6.88 (174.8)	2.50 (63.5) ③	3.25 (82.6)	3.63 (92.2)	
3	5.0 (127)	8.63 (219.2)	2.50 (63.5) ③	3.25 (82.6)	5.50 (139.7)	
4	5.0 (127)	10.50 (266.7)	2.50 (63.5) ③	3.25 (82.6)	7.25 (184.2)	

② Depth given is for flat cover. Deep cover 3/4 inch (19.1 mm) deeper.

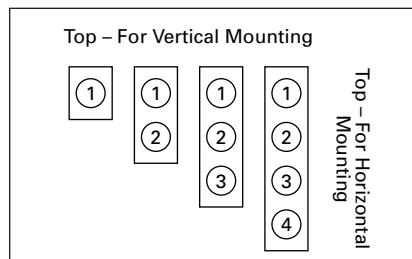
③ Depth given includes pull box.

**Table 47-307. Spacing Increments**

Type	Approximate Dimensions in Inches (mm)		
	F	G	H
Cast	2.44 (62)	2.5 (63.5)	1.88 (47.8)
Polyester	1.88 (47.8)	Min. 2.13 (54.1)	2.25 (57.2)
Stainless Steel	1.69 (42.9)	Min. 1.73 (43.9)	2.25 (57.2)




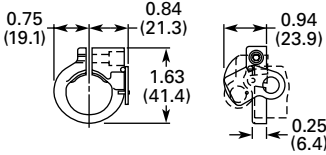

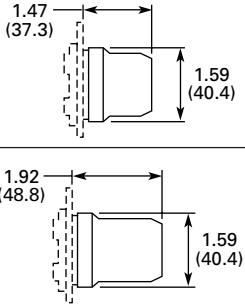


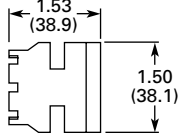

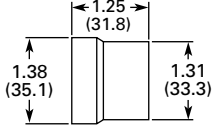

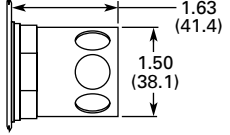

**Figure 47-130. Spacing Increments for Enclosures**



**Figure 47-131. Enclosure Layouts**

**Accessories**



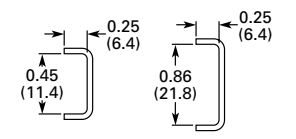

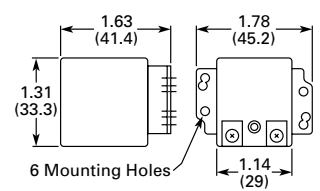


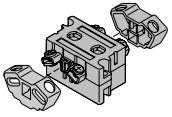
**Table 47-308. Accessories**

Description	Catalog Number	Price U.S. \$	Overall Dimensions in Inches (mm)
 <p><b>Padlocking Attachment for Flush Pushbutton Operators.</b> Permits locking NC contacts in open position with 1/4" padlock. Will not lock NO contact.</p>	E34TA2		
	<p><b>Flexible Weather Resistant Boot</b> for use with flush pushbutton operators.</p> <p>Clear Black Red Green</p> <p><b>10250TA46</b> <b>10250TA47</b> <b>10250TA48</b> <b>10250TA49</b></p> <p><b>Flexible Weather Resistant Boot</b> for use with button operators (extended buttons preferred).</p> <p>Black Red Green Clear</p> <p><b>10250TA3</b> <b>10250TA4</b> ① <b>10250TA10</b> <b>10250TA85</b></p> <p><b>Transparent Boot</b> for regular, illuminated pushbutton operators and PresTest.</p> <p><b>10250TA25</b> ②</p>		
 <p><b>Special Retaining Nut</b> — to accommodate thick panel. Indicating light PresTest, pushbuttons and selector switches</p>	E34TA30 E34TA31		
 <p><b>Shroud for Mushroom Head Operator</b> — prevents accidental operation. (Not for Push-Pull operators.)</p>	E34TA6		
 <p><b>Extended Retaining Nut</b> — Replaces standard nut and provides guard for flush type pushbutton operators.</p>	E34TA12		
 <p><b>Guard for Illuminated Pushbutton</b></p>	E34TA15		
 <p><b>Padlocking Attachment</b> for non-illuminated knob selector switches — accommodates up to 5, 1/4" padlocks.</p>	E34TA11		

① Should not be used on flush button for STOP function.  
② Not suitable for single contact block depth cast enclosure. Cover is too thick.

**E34 Series, Accessories**

**Table 47-308. Accessories (Continued)**

Description	Catalog Number	Price U.S. \$	Overall Dimensions in Inches (mm)
 <b>Thrust Washer</b> — To meet Ford Motor Company mounting specifications.	<b>E34TK3</b>		
 <b>Contact Block Terminal Jumps</b> — Available in multiples of 100 only. Term. to Term. — Within Block (short): 100 per package 1000 per package  Terminal to Terminal — Block to Block (long): 100 per package 1000 per package	<b>10250TA70</b> <b>10250TA70-2</b>  <b>10250TA71</b> <b>10250TA71-2</b>		 0.25 (6.4) 0.45 (11.4) 0.86 (21.8)
 <b>Master Test (Dual Input) Module</b> — Internal Form C relay suitable for either AC or DC applications. Total electrical isolation between monitored and test circuit. Fits all illuminated 10250T, E22, E30 and E34 devices. 48V DC	<b>10250TMT8</b>		 1.63 (41.4) 1.78 (45.2) 1.31 (33.3) 1.14 (29) 6 Mounting Holes
 <b>Flasher Module</b> — Internal Form C relay suitable for AC applications. One unit required for each operator in master test circuit. 24V AC 120V AC	<b>10250TFL2</b> <b>10250TFL1</b>		
 <b>Panel Mounting Nut Wrench</b> — E22, E30, E34 and Octagonal 10250T.	<b>E22CW</b>		
 <b>Fingerproof Shroud</b> — 10 per Package Fits new style contact blocks and light units.	<b>10250TA101</b>		

47

**Table 47-309. Replacement Lamps — For E34 Illuminated Operators**

Mfg. Lamp Type	Voltage	Base Style	Application	Part Number	Price U.S. \$
120MB	120V	T 3-1/4 Bayonet	10250T Resistor Indicating Light	<b>28-3044</b>	
#267	6.3V	T 3-1/4 Bayonet	10250T Flasher	<b>10250ED986-4</b>	
#755	6.3V	T 3-1/4 Bayonet	10250T Transformer, PresTest and Full Voltage	<b>28-2202</b>	
#756	12V	T 3-1/4 Bayonet	10250T Full Voltage	<b>28-5184</b>	
#757	24V	T 3-1/4 Bayonet	10250T Full Voltage	<b>28-5185</b>	
#1828	32V	T 3-1/4 Bayonet	10250T Full Voltage	<b>28-5186</b>	
#1835	55V	T 3-1/4 Bayonet	10250T Resistor	<b>28-5187</b>	
NE48	120V	T 4-1/2 Bayonet	10250T Neon	<b>28-494</b>	
NE51H-R22	120V	T 3-1/4 Bayonet	10250T Neon	<b>28-3754</b>	
NE51H-R68	240V	T 3-1/4 Bayonet	10250T Neon	<b>28-3755</b>	

Discount Symbol ..... **1CD1C**